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1		,	-
1			example;
1			Delete "loop" and replace with
			physical;
		14	Delete "surface" and replace with
			spacing;
	•	s 15	After "a" insertspatial distance;
			Delete "the shortest distance";
- 1	•	5 16	Delete "that is normal to their";
-	•	5 17	Delete "direction at any point,";
1			After "the" insertspatial distance;
١			After "line" insert16;
	e	5 1/8	Delete "Thus, the loop surface area";
Ì	•	5 19	Delete in its entirety;
		5 20	Delete "twisted pair of conductors in
			Figure 1.";
			Delete "loop surface" and replace with
			physical spacing;
	6	i 23	Delete "increases" and replace with
			decreases;
	6	5 26	Delete "loop surface" and replace with
			physical spacing;
1	•	32/	Delete "then the length of";
1	(5 33	Delete in its entirety;
1	e	34	Delete in its entirety;
l	6	3.5	Delete "lay. This effects substantialy
L			increases in capac itance" and replace
			with +-this effects substantial
_	A1		increases in capacitance;
_			After "reaches" inserthigh;
١	7	25	After "conductors" insertall of 24
1			
1	8	15	Delete "impedance measured" and replace
١	*		withimpedances at 1 MHz;
١	8	16	Delete "over 1 meter";
1			Delete "over 100" and replace withat
			100 MHz;
1	ε	3 17	Delete "meters";
1		23	Delete "low";
1			Delete "frequency ranges" and replace
			withfrequencies;
			· · · · · · · · · · · · · · · · · · ·

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